TOTETO"STTSZZ60

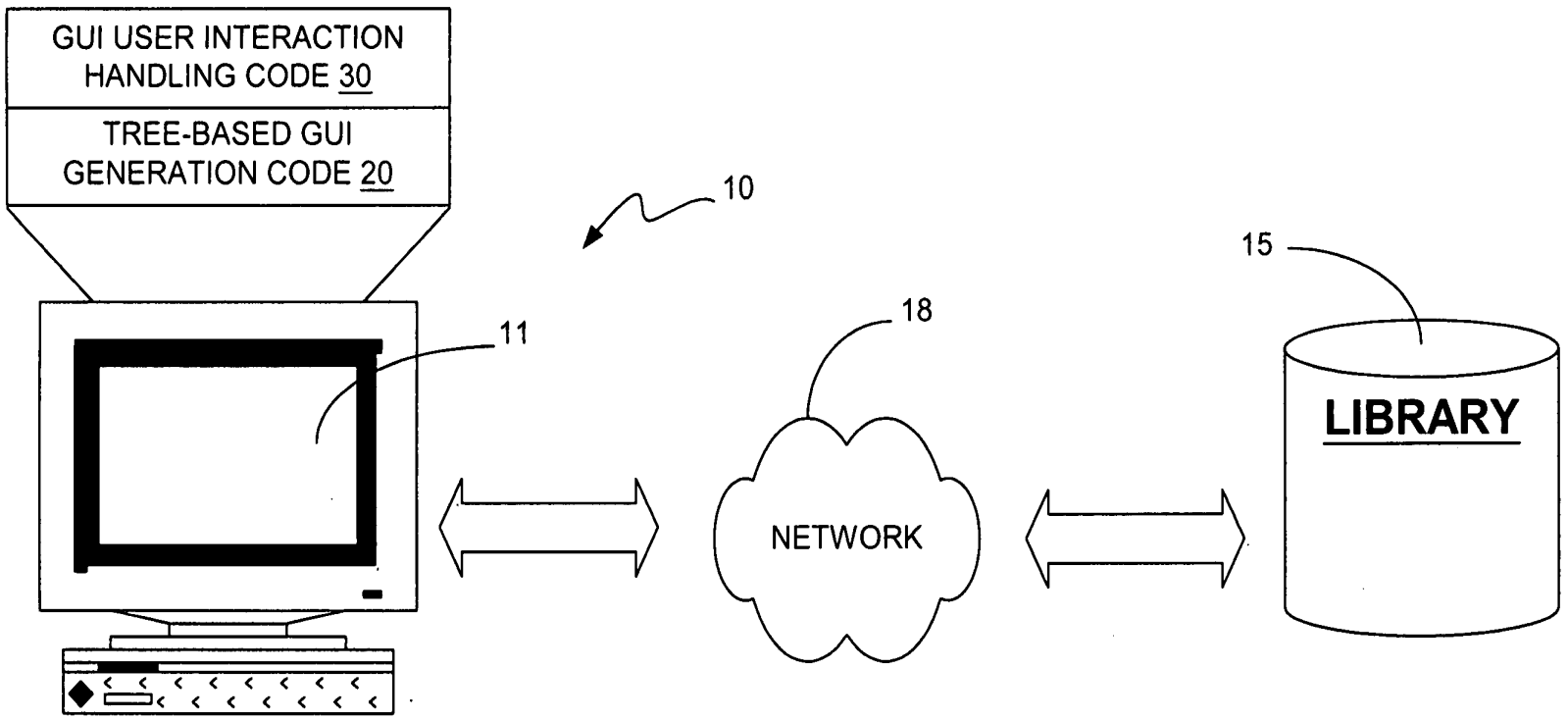

FIG. 1

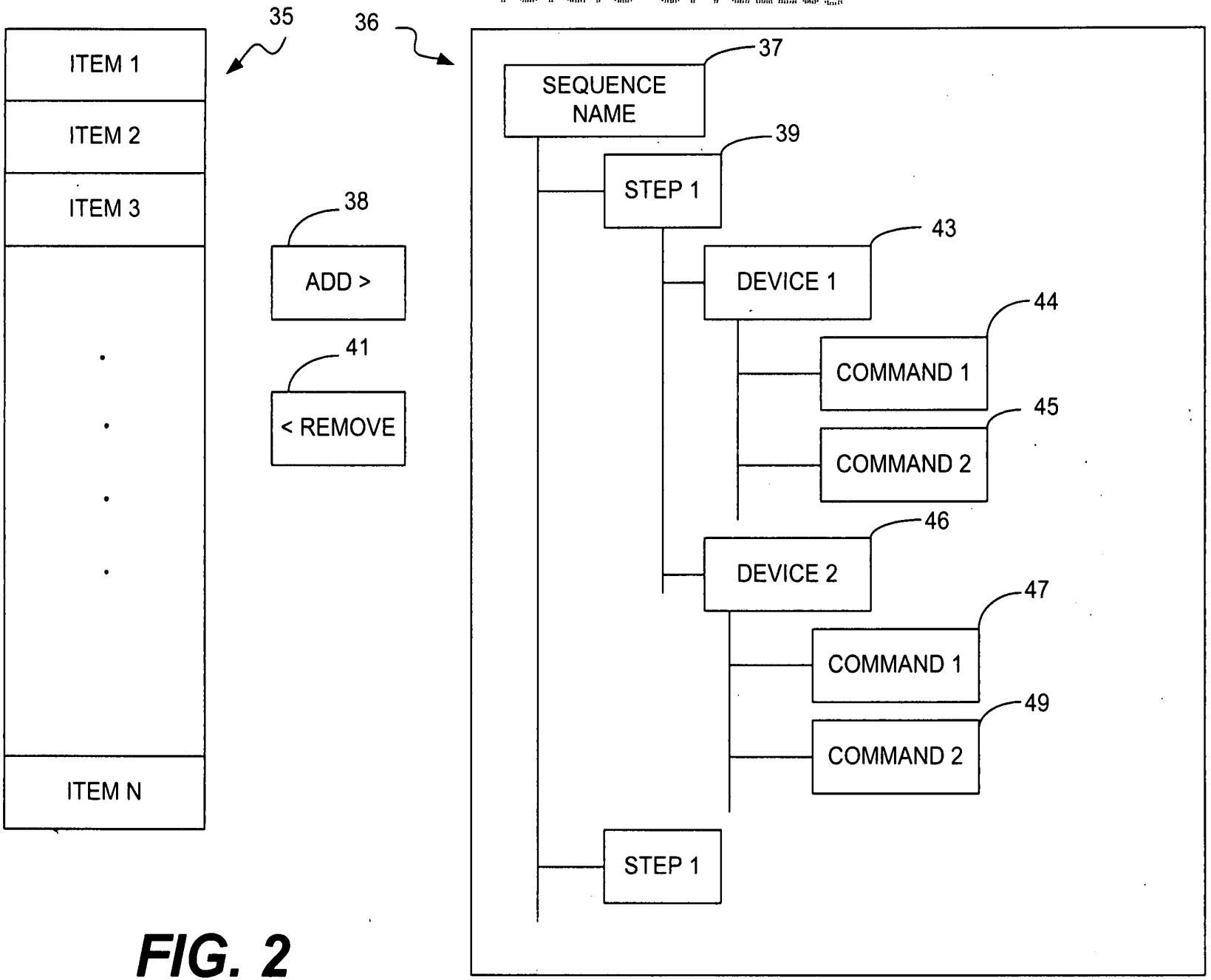
35
36
ITEM 1
ITEM 2
ITEM 3
ITEM N
38
ADD >
41
< REMOVE
SEQUENCE NAME
37
STEP 1
39
DEVICE 1
43
COMMAND 1
44
COMMAND 2
45
DEVICE 2
46
COMMAND 1
47
COMMAND 2
49
STEP 1

FIG. 2

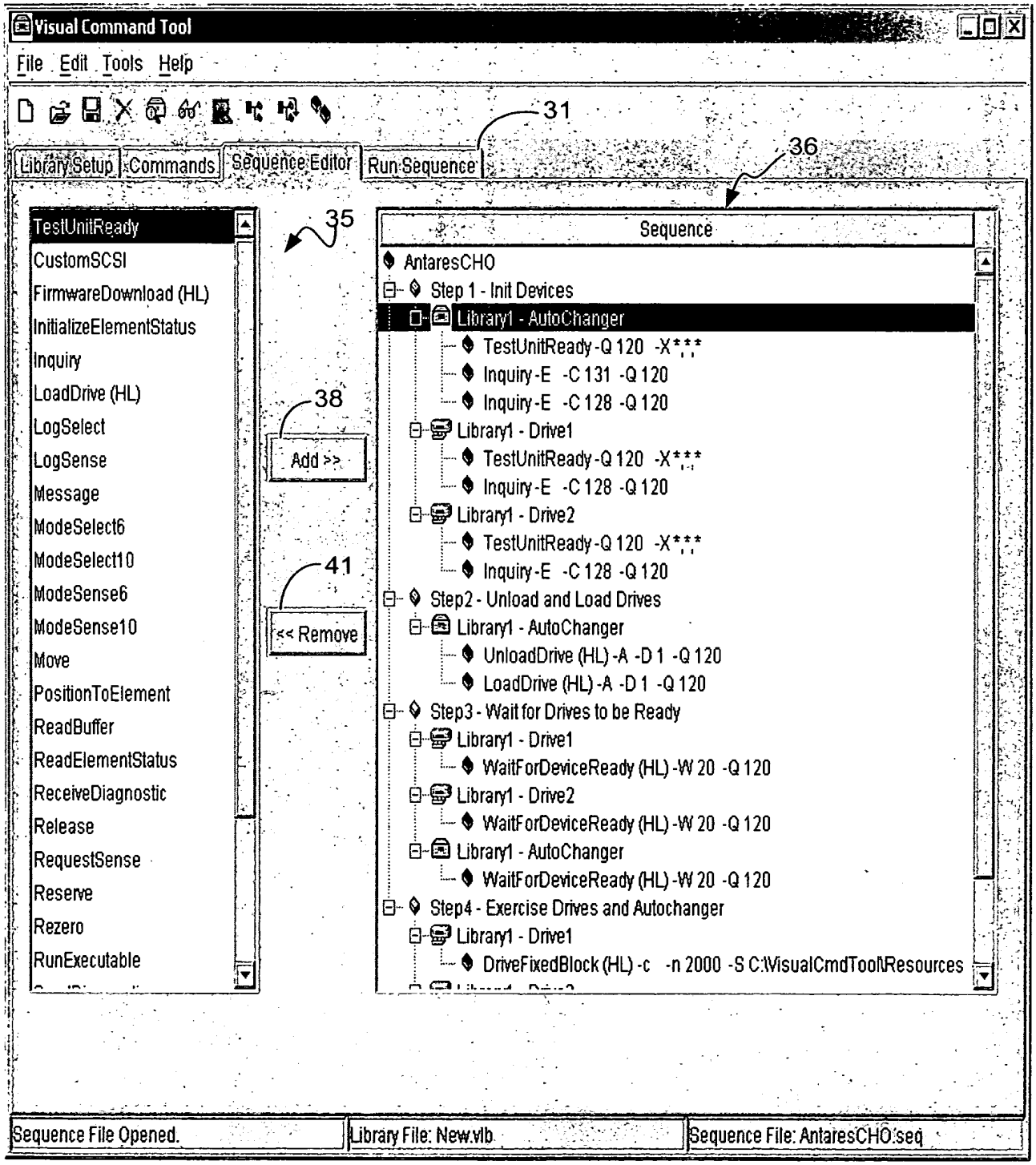
Visual Command Tool
File Edit Tools Help
31
Library Setup
Commands
Sequence Editor
Run Sequence
36
35
TestUnitReady
CustomSCSI
FirmwareDownload (HL)
InitializeElementStatus
Inquiry
LoadDrive (HL)
LogSelect
LogSense
Message
ModeSelect6
ModeSelect10
ModeSense6
ModeSense10
Move
PositionToElement
ReadBuffer
ReadElementStatus
ReceiveDiagnostic
Release
RequestSense
Reserve
Rezero
RunExecutable
38
Add >>
41
<< Remove
Sequence
AntaresCHO
Step 1 - Init Devices
Library1 - AutoChanger
TestUnitReady -Q 120 -X*,*,*
Inquiry -E -C 131 -Q 120
Inquiry -E -C 128 -Q 120
Library1 - Drive1
TestUnitReady -Q 120 -X*,*,*
Inquiry -E -C 128 -Q 120
Library1 - Drive2
TestUnitReady -Q 120 -X*,*,*
Inquiry -E -C 128 -Q 120
Step2 - Unload and Load Drives
Library1 - AutoChanger
UnloadDrive (HL) -A -D 1 -Q 120
LoadDrive (HL) -A -D 1 -Q 120
Step3 - Wait for Drives to be Ready
Library1 - Drive1
WaitForDeviceReady (HL) -W 20 -Q 120
Library1 - Drive2
WaitForDeviceReady (HL) -W 20 -Q 120
Library1 - AutoChanger
WaitForDeviceReady (HL) -W 20 -Q 120
Step4 - Exercise Drives and Autochanger
Library1 - Drive1
DriveFixedBlock (HL) -c -n 2000 -S C:\VisualCmdTool\Resources
Sequence File Opened.
Library File: New.vlb
Sequence File: AntaresCHO.seq

FIG. 3

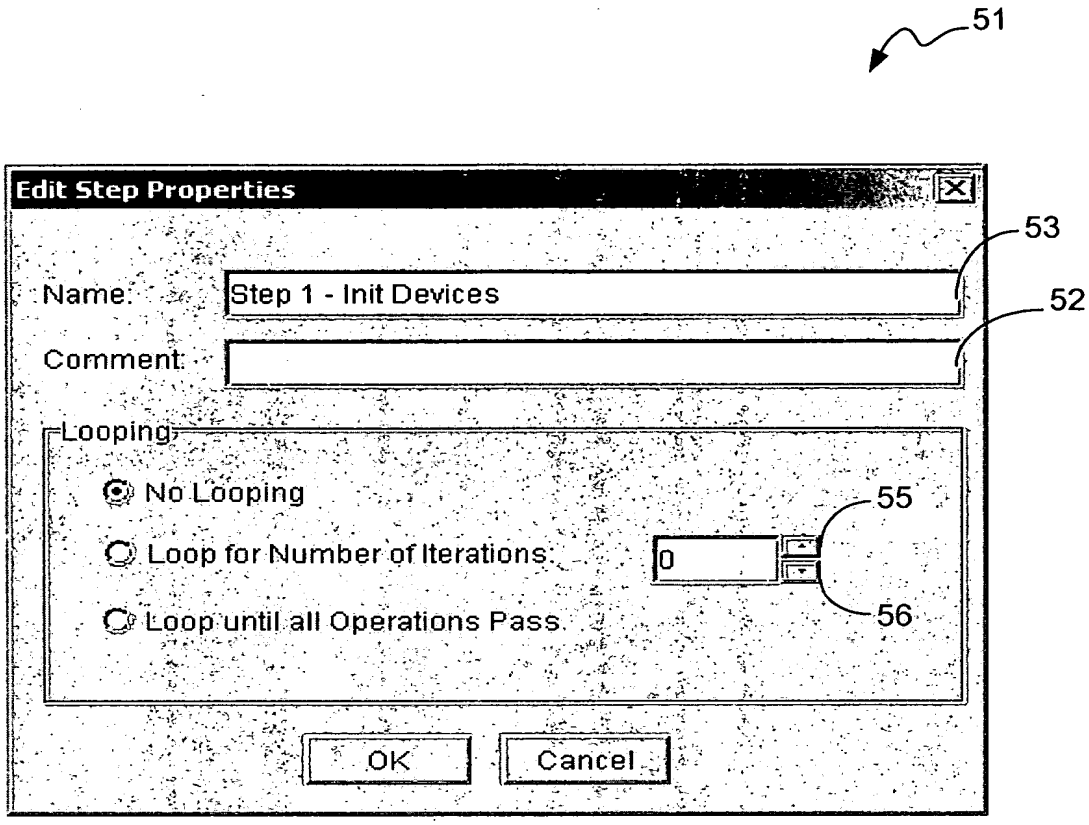
51
Edit Step Properties
53
Name:
Step 1 - Init Devices
52
Comment:
Looping
No Looping
55
Loop for Number of Iterations:
0
Loop until all Operations Pass.
56
OK
Cancel

FIG. 4

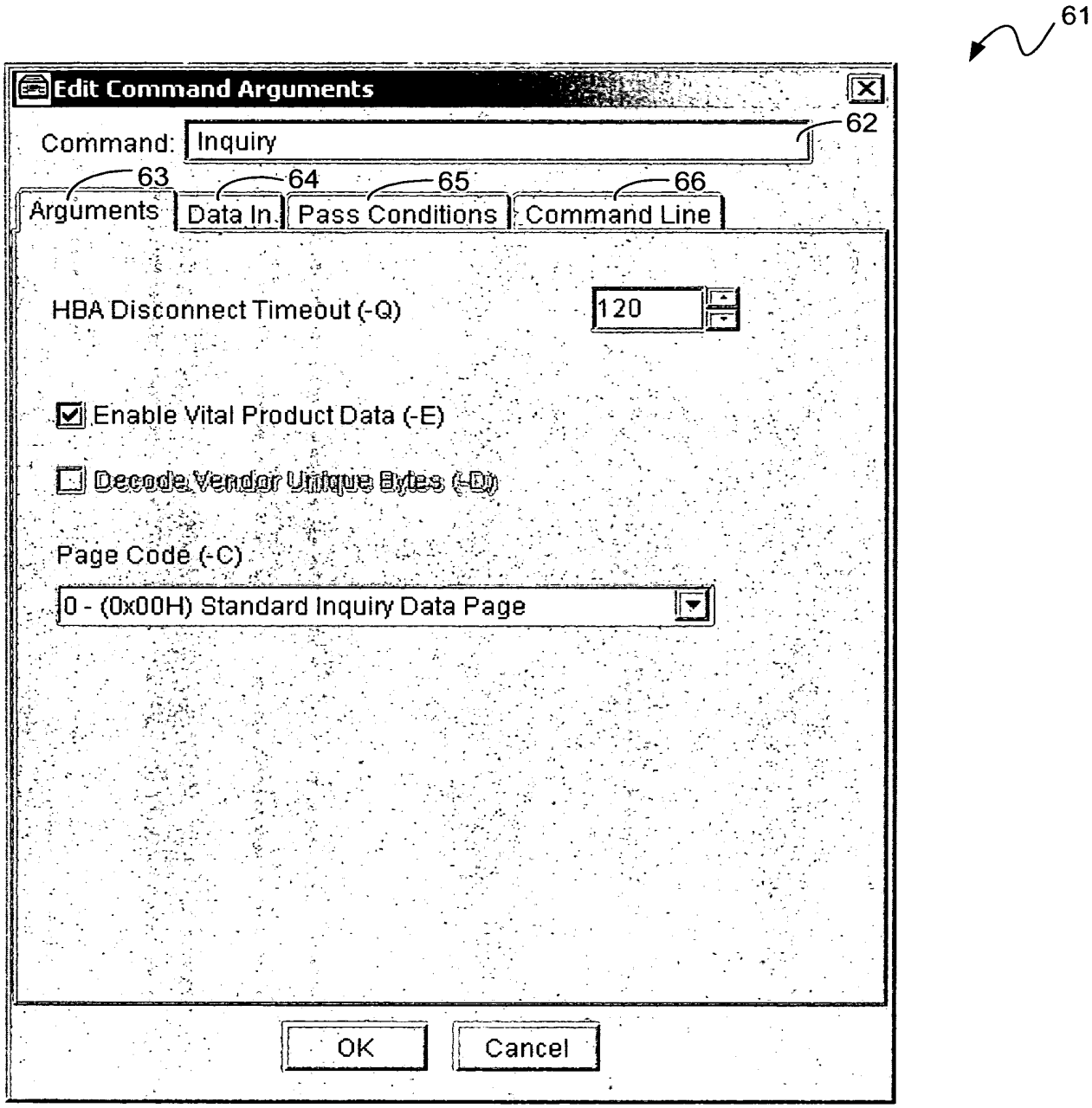
61
Edit Command Arguments
Command:
Inquiry
62
63
64
65
66
Arguments
Data In
Pass Conditions
Command Line
HBA Disconnect Timeout (-Q)
120
Enable Vital Product Data (-E)
Decode Vendor Unique Bytes (-D)
Page Code (-C)
0 - (0x00H) Standard Inquiry Data Page
OK
Cancel

FIG. 5

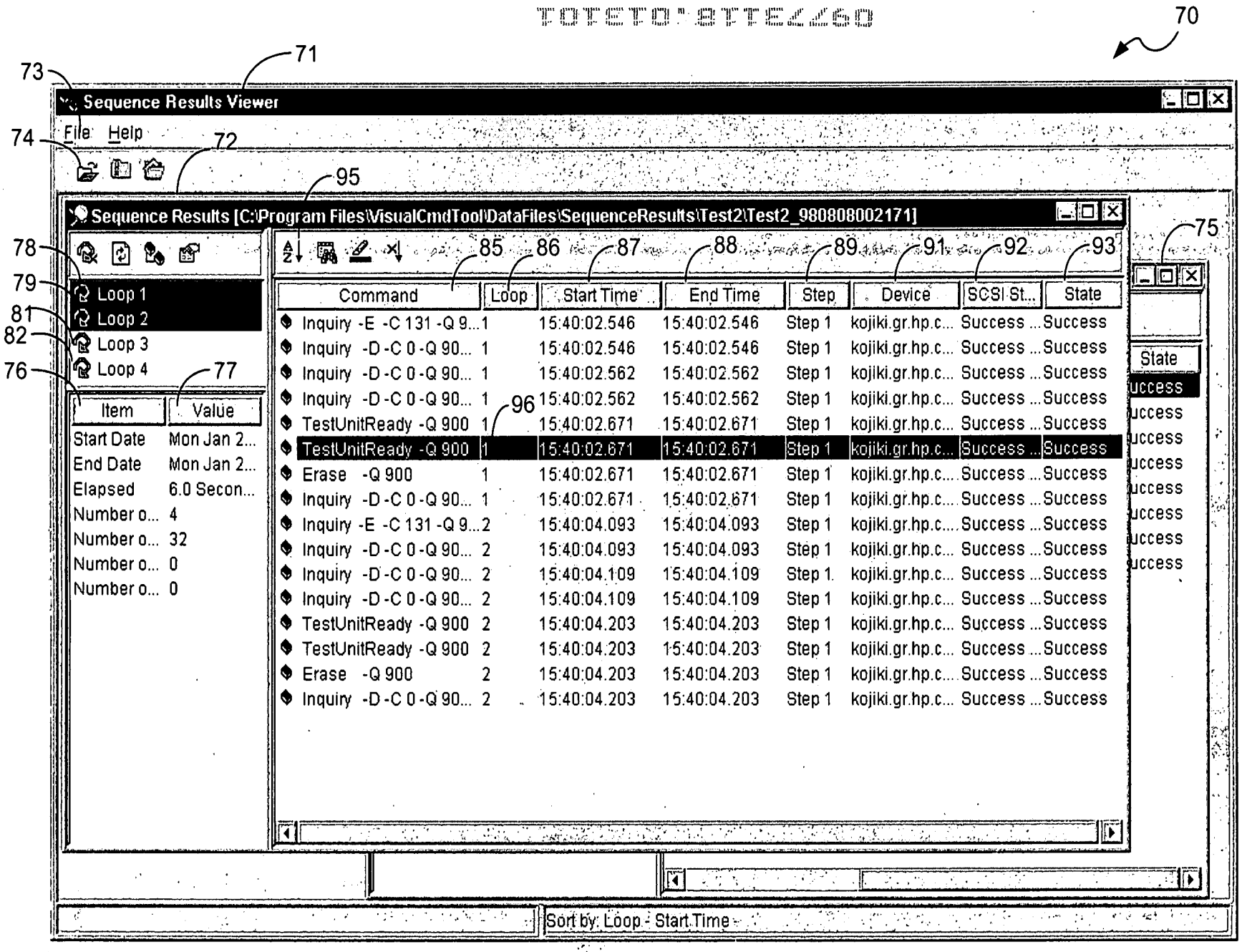
70
71
73
Sequence Results Viewer
File Help
74
72
95
Sequence Results [C:\Program Files\VisualCmdTool\DataFiles\SequenceResults\Test2\Test2_980808002171]
78
79
81
82
76
77
Loop 1
Loop 2
Loop 3
Loop 4
Item
Value
Start Date Mon Jan 2...
End Date Mon Jan 2...
Elapsed 6.0 Secon...
Number o... 4
Number o... 32
Number o... 0
Number o... 0
85
86
87
88
89
91
92
93
75
Command
Loop
Start Time
End Time
Step
Device
SCSI St...
State
Inquiry -E -C 131 -Q 9... 1 15:40:02.546 15:40:02.546 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 1 15:40:02.546 15:40:02.546 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 1 15:40:02.562 15:40:02.562 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 1 15:40:02.562 15:40:02.562 Step 1 kojiki.gr.hp.c... Success ... Success
96
TestUnitReady -Q 900 1 15:40:02.671 15:40:02.671 Step 1 kojiki.gr.hp.c... Success ... Success
TestUnitReady -Q 900 1 15:40:02.671 15:40:02.671 Step 1 kojiki.gr.hp.c... Success ... Success
Erase -Q 900 1 15:40:02.671 15:40:02.671 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 1 15:40:02.671 15:40:02.671 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -E -C 131 -Q 9... 2 15:40:04.093 15:40:04.093 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 2 15:40:04.093 15:40:04.093 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 2 15:40:04.109 15:40:04.109 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 2 15:40:04.109 15:40:04.109 Step 1 kojiki.gr.hp.c... Success ... Success
TestUnitReady -Q 900 2 15:40:04.203 15:40:04.203 Step 1 kojiki.gr.hp.c... Success ... Success
TestUnitReady -Q 900 2 15:40:04.203 15:40:04.203 Step 1 kojiki.gr.hp.c... Success ... Success
Erase -Q 900 2 15:40:04.203 15:40:04.203 Step 1 kojiki.gr.hp.c... Success ... Success
Inquiry -D -C 0 -Q 90... 2 15:40:04.203 15:40:04.203 Step 1 kojiki.gr.hp.c... Success ... Success
State
Sort by: Loop - Start Time

FIG. 6